

Application No. 10/667,268

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**Amendments to the Specification:**

Please replace paragraph [0028] with the following amended paragraph:

**[0028]** The detensioning mechanism 50 includes first and second detensioning arms 52, 54. Each detensioning arm 52, 54 has an inner portion and an outer portion. The outer portion of each arm 52, 54 includes a small arm protrusion 56, 58 at an outer end. The mechanism 50 also interacts with the two sleeves 60, 62 that surround the tension roller mounting arms 48, 49. Each sleeve 60, 62 includes a small sleeve protrusion 64, 66. As noted above, the mounting arms 48, 49 are connected to edge guides 78, 80. In FIGS. 2-3, pins 82, 84, which extend outward from mounting arms 48, 49, and slots 83, 85, 86 in sleeves 60, 62 are visible. These will be described in more detail with respect to FIGS. 4 and 5. The mechanism 50 also includes a cam 68.

Please replace paragraph [0030] with the following amended paragraph:

**[0030]** FIG. 4 illustrates a close up of one end of the tension roller 26C and the corresponding mounting arm 49 sleeve 62, and edge guide 80. In this view, it is easier to see pin 84 and slot 86 85. Pin 84 extends outward through slot 86 85 from arm mounting arm 49. When the photoreceptor belt 18 is at its operating tension, the sleeve 62 is in a lowered position where it pushes downward on pin 84, which, in turn, pushing downward on edge guide 80. Similarly sleeve 60 pushes downward on pin 82 connected to arm 48, which in turn pushes down on edge guide 78. The combined downward force extends the tension roller to its operating position.